INPUT Day-Num Day-Num - Day-Num MOD 7 IF Day-Num = THEN OUTPUT "Monday" IF Day-Num = 2 THEN OUTPUT "Tuesday" IF Day- Num= 3 THEN OUTPUT "Wednesday" IF Day- Num = 4 THEN OUTPUT "Thursday" IF Day-Num = 5 THEN OUTPUT " Friday" IF Day-Num = 6 THEN OUT PUT "Saturday" IF Day-Num = 0 THEN DUTPUT "Surday"

- · Smallest number among three given variables
- · INPUT Numl, Numa, Num3

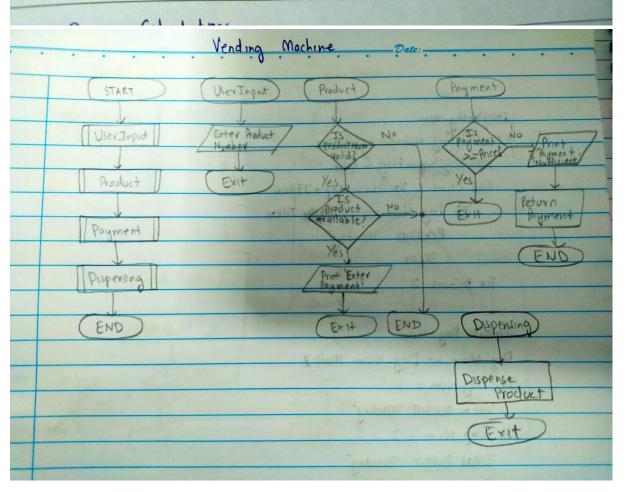
IF Numl > <= Numa AND Numl <= Num3

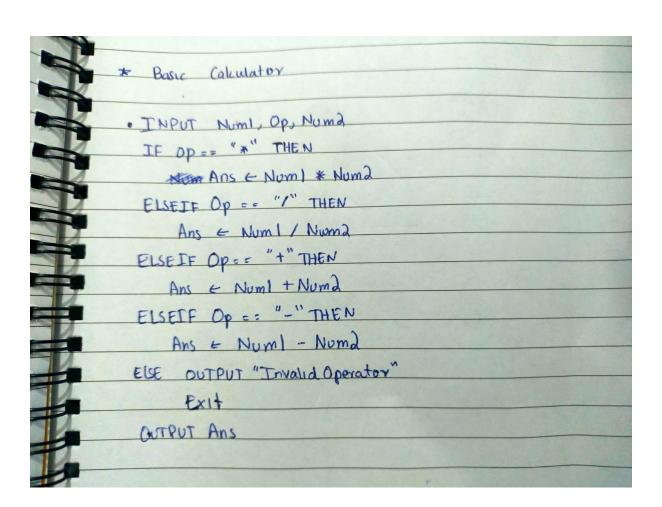
THEN OUTPUT NUM!

ELSEIF Num2 # <= Num1 AND Num2 <= Num3

THEN OUTPUT NUM 2

ELSE OUTPUT Num3





* Determine Prime Number
Flag & Alakse True
MUN TYPHI .
FOR i = 2 to Num-1
IF Num MoDi == 0
THEN Flag & THE False
If Flag == True
THEN OUTPUT Num, "is prime"
ELSE OUTPUT Num," is not prime"
ELST COM OF NOTE, 15 the principle